L		Ε	Nactive Oc	tober 1, 1997			<b>~1</b>	Aci	/ጎ	0160	701
CLAIMS AS FILED - PART ( (Column 1)								EMIL		ОТНІ	R THAN
FOR			BER FILED		NUMBER EXTRA		RATE	PEE	7 OR	SHAL	LEMMIN
BASIC FEE						┛┃		1	ļ	RATE	37
	AL CLAIMS		$\overline{}$			4		395.00	OR		H96.0
_	EPENDENT C	AIMS /	<del>2</del> ***	TLES 20 +		<b>-   </b>	x\$11=	<u> </u>	ОЯ	x\$22=	7
			LAIM PRESENT			41	x41=		OR	x82=	
_	ILLTIPLE DEPENDENT CLAIM PRESENT If the difference in column 1 is liess than zero, enter "O" in column 2					J [	+135=		OR	+270=	<del>                                     </del>
	to distribution (to t	CORLUMN 1 IS MASS CHA.	KSS GHEN 1990, WINTER TO ITS COLUMN 2			L	TOTAL		1	TOTAL	27
		CLAIMS AS	AMENDE	D - PART II					) OR		W <sub>A</sub>
	(Column 1) (Column 2) (Column 3)					<b>-</b>	SMALI	ENTITY	OR		R THAN L ENTTO
AMENDMENT A		REMAINING AFTER AMENDMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA		RATE	ADOI- TIONAL FEE		RATE	ADDI- TIONAL FEE
뎧	Total	1.74	Minus	- 20	- 0		c\$11=		ОЯ	x\$22=	
¥	Independent	1 2	Minus	J 3	<u> - 0</u>	П	x41≈		OR	x62=	
	FIRST PRE	SENTATION OF	MULTIPLE	DEPENDENT C	LAM	] [4	135=		OR	+270=	<del> </del>
		(Column 1)		(Cotumn 2)	(Column 3)	ADI	TOTAL OIT. FEE		OR	TOTAL ADOIT, FEE	
ENT B		CLAIMS REMAINING		HIGHEST	T	) r					
		AFTER AMENDMENT		NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA		RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
AMENOM	Total	· /5-	Minus	20	· Banks	×	\$11=		ОЯ	x\$22=	
3	ndependent	· 2	Minus	<u>" ろ</u>	=	<b>I</b> Г,	(41z		OR	x82∈	
L	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM					1	135=		OR	+270=	
(Column 1) (Column 2) (Column 3)						ADD	TOTAL IT. FEE		OR,	TOTAL DOT. FEE	
ENTC		CLAIMS REMAINING AFTER AMENOMENT		HIGHEST NUMBER PREVIOUSLY PAID FOR	PRESENT EXTRA	<b>\</b>	ч	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE
ğ	Total	•	Minus	**		×	\$11=		OR	x\$22=	
AMENDMENT	ndependent	•	Minus	***	#	;	(41=	$\neg \neg$	OR	x82=	
	FIRST PRESENTATION OF MULTIPLE DEPENDENT CLAIM					1	135=		OR	+270=	
- 46	e desiry in colum e "Highest Hum	n 1 is tens then the ber Proviously Pai	entry in octu	tion 2, write "O" in colo 3 SPACE in test than 5 SPACE is less than independent) is the f	aton 3. 20. entar "20."		TOTAL	$\dashv$	OR,	TOTAL	